

WEST Search History for Application 10567511

Creation Date: 2010012610:53

4828052.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 03-11-2009
4138304.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 03-11-2009
4138304.pn.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 03-11-2009
(machin\$ and vibrator\$ and blast\$)PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ YES 03-11-2009
((machin\$ and vibrator\$ and blast\$)) and glass and substratePGPB, USPT, USOC, EPAB,
JPAB, DWPI, TDBD ADJ YES 03-11-2009
((machin\$ and vibrator\$ and blast\$) and glass and substrate) and solder\$PGPB, USPT,
USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 03-11-2009
((machin\$ and vibrator\$ and blast\$) and glass and substrate) and (glass same (machin\$ or
drill\$ or saw\$ or dicing or dice))PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ YES 03-11-2009
"markus" near2 "vos".inv.PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ YES 03-11-2009
("markus" near2 "vos".inv.) and machin\$PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ YES 03-11-2009

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
((UV or ultra violet or ultraviolet) near10 (releas \$ or separat \$) and (bond \$ or attach \$ or adhes \$) same (releas \$ or separat \$) and (encapsul \$ or protect \$ layer)) and (machining or drill \$ or shaping).clm.	PGPB, USPT, UPAD	ADJ	YES		01-26-2010
((UV or ultra violet or ultraviolet) near10 (releas \$ or separat \$) and (bond \$ or attach \$ or adhes \$) same (releas \$ or separat \$)) and (encapsul \$ or protect \$ layer).clm.	PGPB, USPT, UPAD	ADJ	YES		01-26-2010
(UV or ultra violet or ultraviolet) near10 (releas \$ or separat \$).clm.	PGPB, USPT, UPAD	ADJ	YES		01-26-2010
((UV or ultra violet or ultraviolet) near10 (releas \$ or separat \$).clm.) and ((UV or ultra violet or ultraviolet) near10 (releas \$ or separat \$) and (bond \$ or attach \$ or adhes \$) same (releas \$ or separat \$) and (encapsul \$ or protect \$ layer).clm.)	PGPB, USPT, UPAD	ADJ	YES		01-26-2010

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
"10/567, 511"	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-26-2010
(bond\$ or attach\$ or adhes\$) same (releas\$ or separat\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-26-2010
(UV or ultra violet or ultraviolet) near10 (releas\$ or separat\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-26-2010
((UV or ultra violet or ultraviolet) near10 (releas\$ or separat\$)) and ((bond\$ or attach\$ or adhes\$) same (releas\$ or separat\$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-26-2010
((UV or ultra violet or ultraviolet) near10 (releas\$ or separat\$) and (bond\$ or attach\$ or adhes\$) same (releas\$ or separat\$)) and (encapsul\$ or protect\$ layer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-26-2010
((UV or ultra violet or ultraviolet) near10 (releas\$ or separat\$) and (bond\$ or attach\$ or adhes\$) same (releas\$ or separat\$) and (encapsul\$ or protect\$ layer)) and (machining or drill\$ or shaping)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-26-2010

((UV or ultra violet or ultraviolet) near10 (releas\$ or separat\$) and (bond\$ or attach\$ or adhes\$) same (releas\$ or separat\$) and (encapsul\$ or protect\$ layer) and (machining or drill\$ or shaping)) and ((encapsul\$ or protect\$ layer) near12 (remov\$ or strip\$))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-26-2010
(438/450-465).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-26-2010
((438/450-465).ccls.) and ((UV or ultra violet or ultraviolet) near10 (releas\$ or separat\$) and (bond\$ or attach\$ or adhes\$) same (releas\$ or separat\$) and (encapsul\$ or protect\$ layer))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-26-2010
"markus" near2 "vos".inv.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		01-26-2010